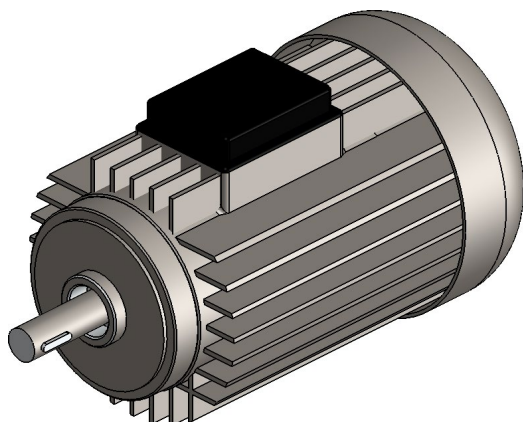
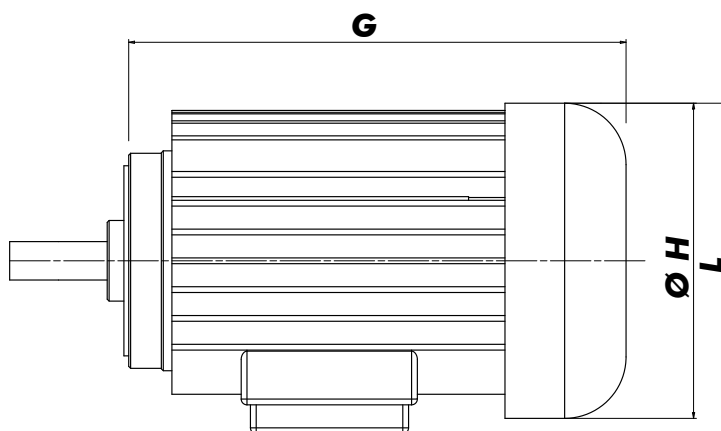




Ingombro / Dimension



Dati tecnici / Technical features

POTENZA MOTORE MOTOR POWER (HP)	IP	TIPO MOTORE - DIMENSIONI (mm) MOTOR TYPE - DIMENSIONS (mm)											
		T4P			T2P			M4P			M2P		
		G	H	L	G	H	L	G	H	L	G	H	L
0,75	54	260	160	200	260	160	200	260	160	200	---	---	---
1		260	160	200	260	160	200	260	160	200	---	---	---
1,5		260	190	230	260	190	230	260	190	230	---	---	---
2		280	190	230	280	190	230	280	190	230	280	190	230
3		300	200	240	300	200	240	300	200	240	300	200	240
4		320	220	260	320	220	260	---	---	---	---	---	---

Dimensioni indicative / Approx. dimensions

T4P = Motore Trifase 4 Poli / Three-phase 4 Pole motor

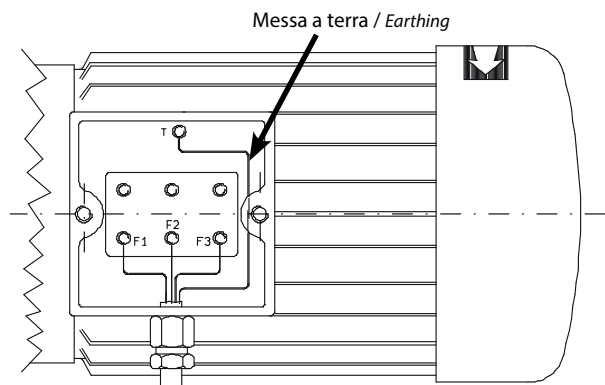
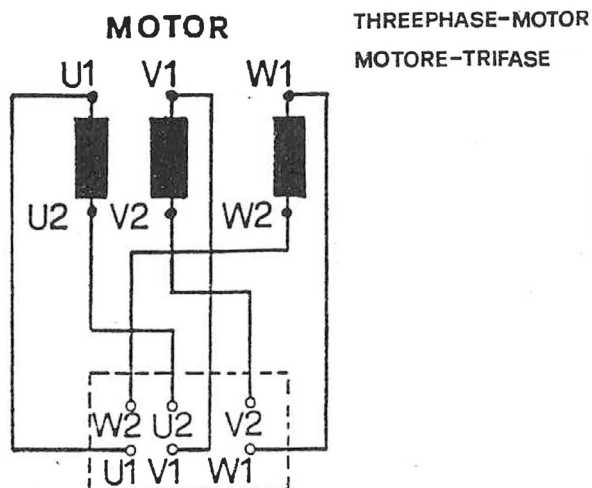
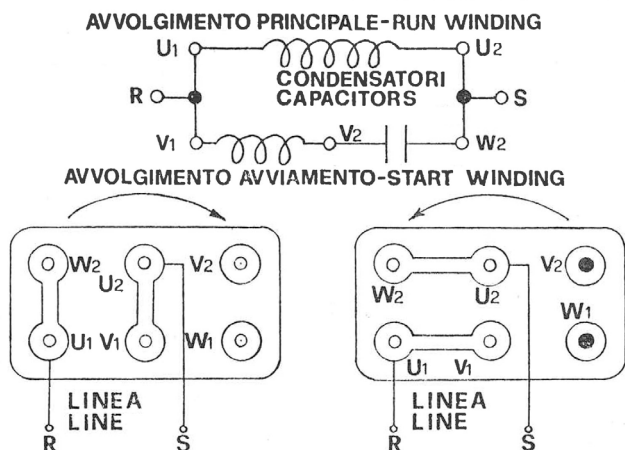
T2P = Motore Trifase 2 Poli / Three-phase 2 Pole motor

M4P = Motore Monofase 4 Poli / Single-phase 4 Pole motor

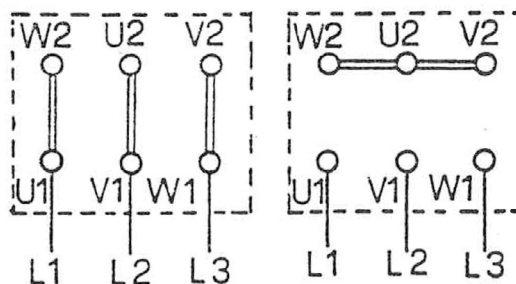
M2P = Motore Monofase 2 Poli / Single-phase 2 Pole motor

POTENZA MOTORE MOTOR POWER (HP)	TIPO MOTORE - MOTOR TYPE					FLANGIA FLANGE
	TRIFASE THREE-PHASE 4P	TRIFASE THREE-PHASE 2P	TRIFASE THREE-PHASE 2P	MONOFASE SINGLE-PHASE 4P	MONOFASE SINGLE-PHASE 2P	
	220/380V	220/380V	380/420V	220V	220V	
0.75	13200200044		13299200154	13200400042		B14
1	13200200053	13299200056		13200400051		
1.5	13200200062	13299200065		13200400060		
2	13200200071	13299200074		13200400079	13299400072	
3	13200200099	13299200118		13200400097	13200400087	
4	13200200115	13299200127				

MOTORE MONOFASE TIPO M-SINGLE-PHASE MOTOR TYPE M



**Δ - CONNECTION - Y
COLLEGAMENTO**



IMPORTANTE

Prestare la massima attenzione al senso di rotazione del motore. Esso deve ruotare nel senso indicato dalla freccia riportata sul carter di protezione.

IMPORTANT

Observe the direction of rotation of the motor with great care. It must rotate in the direction of the arrow that is on the casing.



Il cablaggio del motore va eseguito secondo le normative di riferimento vigenti del paese dove la centralina viene installata e deve essere realizzato a regola d'arte.

Motor wiring has to comply with the relevant regulations in force in the Country where the unit is installed and shall be performed in accordance with best practice.